

**TOSHA**  
**MOST CITED for Public Sector**  
**January 2018 – December 2018**

Rank	Standard	Section Title	Description
1	1910.1200	<b>Hazard Communication</b>	(f)(6)(ii) In house chemical containers did not have identity of chemical & words, pictures, symbols, or hazard statements (e)(1) Lack of a written hazard communication program on site (g)(1) Lack of safety data sheet availability (h)(1) Lack of effective information & training on hazardous chemicals (e)(1)(i) Lack of a list of the hazardous chemicals known to be present using a product identifier that is referenced on the appropriate safety data sheet
2	1910.305	<b>Wiring Methods, Components, and Equipment for General Use</b>	(b)(2)(i) Lack of covers (g)(1)(iv)(A) Flexible cords substituted for fixed wiring (b)(1)(ii) Opening in cabinets, boxes, & fittings not effectively closed (g)(1)(iv) Flexible cords were being used for purposes prohibited by subparagraphs (A) through (F) of this section (g)(2)(iii) Lack of strain relief on flexible cords (g)(1)(iv)(D) Flexible cords attached to building surfaces (g)(1)(iv)(C) Flexible cords were run through doorways, windows, or similar openings (g)(1)(iv)(B) Flexible cords were run through holes in walls, ceilings, or floors (g)(2)(ii) Lack of flexible cords in continuous lengths without splice or tap (b)(1)(i) Conductors entering cutout boxes, cabinets, or fittings were not protected from abrasion, and openings through which conductors enter were not effectively closed
3	1910.303	<b>Electrical General</b>	(b)(2) Listed or labeled equipment was not installed and used in accordance with any instructions included in the listing or labeling (g)(1)(ii) Working space required by this standard was used for storage (f)(2) Each service, feeder, and branch circuit, at its disconnecting means or overcurrent device, were not legibly marked to indicate its purpose (g)(1)(i) Working space for equipment likely to require examination, adjustment, servicing, or maintenance while energized did not comply with the required dimensions (g)(2)(i) Live parts of electric equipment operating at 50 volts or more were not guarded against accidental contact (b)(1) Electric equipment was not free from recognized hazards that are likely to cause death or serious physical harm to employees (b)(6) Conductors or equipment were located in damp or wet locations; where exposed to gases, fumes, vapors, liquids, or other agents that have a deteriorating effect on the conductors or equipment; or where exposed to excessive temperatures (g)(2)(i)(D) Live parts of electric equipment operating at 50 volts or more were not guarded against accidental contact by elevation of 8 feet or more above the floor or other working surface
4	1910.157	<b>Portable Fire Extinguishers</b>	(e)(2) Portable fire extinguishers were not visually inspected monthly (c)(1) Did not mount, locate, & identify fire extinguishers (e)(3) Potable fire extinguishers were not checked annually (c)(4) Portable fire extinguishers were not maintained in a fully charged and operable condition and kept in designated places

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5	1910.1030	Bloodborne Pathogens	(c)(1)(i) Lack of written Exposure Control Plan for employees exposed to blood (c)(1)(iv) Plan was not reviewed annually (d)(4)(iii)(A)(2)(iii) During use, containers for contaminated sharps were not replaced routinely and were overfilled (h)(2)(i)(B) Training records did not include the contents or a summary of the training sessions (g)(2)(i) Each employee with occupational exposure in accordance with the requirements of this section was not trained and at no cost to the employee during working hours. A training program was not instituted. (g)(2)(ii)(B) Lack of annual training (h)(2)(i)(C) Training records did not include the names and qualifications of persons conducting the training (d)(3)(i) When there is occupational exposure, the employer did not provide, at no cost to the employee, appropriate personal protective equipment (d)(4)(ii)(A) Contaminated work surfaces were not decontaminated with an appropriate disinfectant after completion of procedures; immediately or as soon as feasible when surfaces are overtly contaminated or after any spill of blood or other potentially infectious materials; and at the end of the work shift if the surface may have become contaminated since the last cleaning. (h)(2)(ii) Lack of maintaining training records for 3 years from the date on which the training occurred
6	TDLWD Rule 0800-01-09	Tennessee Right to Know	.06(2) Lack of labeling of non-containerized hazardous chemicals, i.e. carbon monoxide .07 Lack of annual training on hazardous chemicals .07(4) Training records were not maintained
7	1910.215	Abrasive Wheel Machinery	(b)(9) Lack of safety guards constructed so that peripheral protecting member can be adjusted constantly decreasing diameter of the wheel (a)(4) Work rest on offhand grinding machines not used to support work, not of rigid construction, not adjustable, not secured, & no more than 1/8 <sup>th</sup> inch from wheel (a)(2) Lack of guard to cover spindle end, nut, and flange projections (d)(1) Wheels were not inspected and ring tested before mounting
8	1910.134	Respiratory Protection	(c)(1) Lack of written respiratory protection program (c)(2)(i) Lack of Appendix D when respirator use is voluntary (e)(1) Lack of medical evaluation (f)(2) Lack of initial & annual fit testing (h)(2)(i) Lack of proper respirator storage to protect from damage
9	1910.304	Wiring Design and Protection	(g)(5) The path to ground from circuits, equipment, and enclosures was not permanent, continuous, and effective (b)(2)(ii) Receptacles & cord connectors having grounding contacts were not effectively grounded (b)(4) Outlet devices did not have an ampere rating not less than the load to be served
10	1910.147	Energy Control Procedures	(c)(1) Lack of established program of energy control procedures (c)(6)(i) Lack of annual inspection of energy control procedures (c)(7)(i) Lack of training resulting in knowledge & skills required for safe application & removal of energy controls (c)(4)(ii) Procedures did not state scope, purpose, authorization, rules, & techniques to control hazardous energy
11	TDLWD Rule 0800-01-03	OSHA 300 Log	.03(27)(a) Lack of use of OSHA 300 log, 300A, & 301 forms .03(27)(b)6 Employees names were not removed from the 300 log when employees privacy concern cases .04(3)(b)6 OSHA 300A summary form was not posted between February 1 and April 30

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12	1910.37	<b>Maintenance, Safeguards, and Operational Features for Exit Routes</b>	(b)(2) Each exit was not clearly visible and marked by a sign reading "Exit" (a)(3) Each exit route door was not free of decorations or signs that obscure the visibility of the exit route door (b)(1) Each exit route was not adequately lighted so that an employee with normal vision can see along the exit route (b)(5) Each doorway or passage along an exit access that could be mistaken for an exit was not marked "Not an Exit" or similar designation, or be identified by a sign indicating its actual use
13	1910.28	<b>Duty to have Fall Protection and Falling Object Protection</b>	(b)(1)(i)(A) Lack of guardrail system on a walking working surface with unprotected side or edge that is 4 feet or more above a lower level (b)(11)(ii) Lack of stair rail systems and handrails on each flight of stairs having at least 3 treads and at least 4 risers (b)(3)(ii) Lack of protection from tripping into or stepping into or through any hole that is less than 4 feet above a lower level (b)(1)(i) Lack of fall protection on a walking-working surface with an unprotected side or edge that is 4 feet or more above a lower level
14	1910.212	<b>Machine Guarding</b>	(b) Machines designed for a fixed location were not securely anchored to prevent walking or moving (a)(1) Lack of machine guarding, point of operation, ingoing nip points, rotating parts, flying chips, & sparks (a)(5) When the periphery of the blades of a fan is less than seven feet above the floor or working level, the blades were not guarded.
15	1910.132	<b>PPE General Requirements</b>	(d)(2) Workplace hazard assessment not preformed through a written certification (a) PPE not provided (d)(1) Lack of assessing the workplace to determine if hazards are present or likely to be present
16	1910.253	<b>Oxygen-fuel gas welding and cutting</b>	(b)(4)(iii) Oxygen cylinders in storage were not separated from fuel-gas cylinders or combustible materials a minimum distance of 20 feet or by a noncombustible barrier at least 5 feet high having a fire-resistance rating of at least one-half hour (b)(2)(ii) Cylinders stored inside buildings were not in a well-protected, well-ventilated, dry location, at least 20 feet from highly combustible materials. Assigned storage spaces were not located where cylinders would not be knocked over, damaged, or subject to tampering by unauthorized persons. (e)(6)(ii) When regulators or parts of regulators, including gages, need repair, the work was not performed by skilled mechanics who have been properly instructed.
17	1910.106	<b>Flammable Liquids</b>	(e)(2)(ii) Lack of storing flammable liquids in closed containers or tanks (g)(9) Lack of fire extinguisher at each service station located so that an extinguisher will be within 75 feet of each pump, dispenser, underground fill pipe opening, and lubrication or service room (g)(3)(iv)(d) The dispensing units were not be mounted either on a concrete island or protected against collision damage by suitable means
18	1910.178	<b>Powered Industrial Trucks</b>	(l)(4)(iii) An evaluation of each powered industrial truck operator's performance was not conducted at least once every three years. (l)(6) Each operator's training and evaluation was not certified (l)(1)(i) Lack of ensuring each powered industrial truck operator is competent to operate safely
19	1910.146	<b>Permit-Required Confined Spaces</b>	(c)(2) Lack of danger signs being posted (c)(1) Lack of evaluating workplace to determine if any spaces are permit required confined spaces (c)(4) Lack of developing and implementing a written permit space program (g)(1) Lack of training
20	1910.101	<b>Hazardous Materials Compressed Gases</b>	(b) The in-plant handling, storage, and utilization of all compressed gases in cylinders, portable tanks, rail tank-cars, or motor vehicle cargo tanks were not in accordance with Compressed Gas Association Pamphlet P-1-1965

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	1910.151	Medical Services and First Aid	(c) Where the eyes or body of any person may be exposed to injurious corrosive materials, suitable facilities for quick drenching or flushing of the eyes and body were not provided within the work area for immediate emergency use.
	1910.213	Machine Guarding Woodworking Machinery	(c)(3) Hand-fed circular rip saws were not provided with non-kickback fingers or dogs (c)(1) Circular hand-fed rip saws were not guarded by a hood which completely encloses that portion of the saw above the table and that portion of the saw above the material being cut. (d)(1) Circular crosscut table saw were not guarded by a hood which met all the requirements of paragraph (c)(1) of this section.